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APPLICATION NO.	PPLICATION NO. FILING DATE		FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/631,414		08/03/2000	KENICHI MORITA	15162/02390	9594	
24367	7590	12/04/2003	,	EXAMINER		
SIDLEY A		BROWN & WOOD	YUSSUF,	YUSSUF, SAJID		
SUITE 3400		30D		ART UNIT PAPER NUMBER		
DALLAS, 1	LAS, TX 75201			2141 .		
				DATE MAILED: 12/04/2003		

Please find below and/or attached an Office communication concerning this application or proceeding.

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•	Application No.		Applicant(s)							
	09/631,414		MORITA ET AL.	·						
Office Action Summary	Examiner		Art Unit							
	Sajid A Yussuf		2141							
The MAILING DATE of this communication appears on the cover sheet with the correspondence address Period for Reply										
A SHORTENED STATUTORY PERIOD FOR REPLY THE MAILING DATE OF THIS COMMUNICATION.  - Extensions of time may be available under the provisions of 37 CFR 1.1 after SIX (6) MONTHS from the mailing date of this communication.  - If the period for reply specified above is less than thirty (30) days, a reply - If NO period for reply is specified above, the maximum statutory period - Failure to reply within the set or extended period for reply will, by statute - Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).  Status	36(a). In no event, however within the statutory mini will apply and will expire Son, cause the application to	ver, may a reply be time mum of thirty (30) days IX (6) MONTHS from t become ABANDONED	will be considered timely the mailing date of this co							
1) Responsive to communication(s) filed on	·									
2a) ☐ This action is <b>FINAL</b> . 2b) ☑ Th	nis action is non-fir	nal.								
3) Since this application is in condition for allows closed in accordance with the practice under Disposition of Claims				e merits is						
4) Claim(s) 1-10 is/are pending in the application	٦.									
4a) Of the above claim(s) is/are withdraw	wn from considera	ition.								
5) Claim(s) is/are allowed.										
6)⊠ Claim(s) <u>1-10</u> is/are rejected.										
7) Claim(s) is/are objected to.										
8) Claim(s) are subject to restriction and/o	r election requirer	nent.								
Application Papers										
9) The specification is objected to by the Examine										
10) ☐ The drawing(s) filed on <u>03 August 2000</u> is/are:		-								
Applicant may not request that any objection to the	-, ,	•	• •							
11) The proposed drawing correction filed on			Ved by the Examin	<b>∋r.</b>						
If approved, corrected drawings are required in replaced 12). The oath or declaration is objected to by the Ex		on.								
Priority under 35 U.S.C. §§ 119 and 120	arimier.									
13)⊠ Acknowledgment is made of a claim for foreign	n priority under 35	115 C & 110(a)	(d) or (f)							
a) ☐ All b) ☐ Some * c) ☐ None of:	ir priority under 55	0.0.0. § 119(a)	-(u) or (i).							
1.☐ Certified copies of the priority document	s have been recei	ved								
2. ☐ Certified copies of the priority document			on No. 11-223622	1						
3. Copies of the certified copies of the prio application from the International Bu	rity documents ha reau (PCT Rule 1	ve been receive 7.2(a)).	d in this National							
* See the attached detailed Office action for a list										
14) Acknowledgment is made of a claim for domesti				application).						
<ul> <li>a)             The translation of the foreign language properties of a claim for domest statement is made of a claim for domest statement.</li> </ul>	• •									
Attachment(s)										
Notice of References Cited (PTO-892)     Notice of Draftsperson's Patent Drawing Review (PTO-948)     Information Disclosure Statement(s) (PTO-1449) Paper No(s) 2	5)		(PTO-413) Paper No atent Application (PT							

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#### **DETAILED ACTION**

### Priority

Acknowledgment is made of applicant's claim for foreign priority under 35 U.S.C. 119(a)-(d). The certified copy has been filed in parent Application No. 11-223622, filed on August 06 1999.

Receipt is acknowledged of papers submitted under 35 U.S.C. 119(a)-(d), which papers have been placed of record in the file.

## Specification

The title of the invention is not descriptive. A new title is required that is clearly indicative of the invention to which the claims are directed.

#### Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(e) the invention was described in a patent granted on an application for patent by another filed in the United States before the invention thereof by the applicant for patent, or on an international application by another who has fulfilled the requirements of paragraphs (1), (2), and (4) of section 371(c) of this title before the invention thereof by the applicant for patent.

The changes made to 35 U.S.C. 102(e) by the American Inventors Protection Act of 1999 (AIPA) and the Intellectual Property and High Technology

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Technical Amendments Act of 2002 do not apply when the reference is a U.S. patent resulting directly or indirectly from an international application filed before November 29, 2000. Therefore, the prior art date of the reference is determined under 35 U.S.C. 102(e) prior to the amendment by the AIPA (pre-AIPA 35 U.S.C. 102(e)).

Claims1-10 are rejected under 35 U.S.C. 102(e) as being anticipated by Mori et al. (6,466,330).

- 1. As per claim 1 Mori teaches a data communication apparatus capable of connecting a plurality of communication lines, (See abstract and Column 1 Lines 43-46). Mori further teaches of a specification unit for specifying a transmission destination; wherein the specification and transmission unit is a relay controller and a transmission unit for transmitting a plurality of its own address data corresponding to each of the plurality of communication lines to the specified transmission destination, (See abstract and Column 1 Lines 46-59).
- 2. As per claim 2 Mori teaches the claimed invention as described in claim 1 above and furthermore discloses the transmission unit to transmit the address data together with the image data; wherein the transmission of address and image is interpreted as electronic mail (See Column 1 and 2 Lines 60-66 and 1-14 respectively).
- 3. As per claim 3 Mori teaches the claimed invention as described in claims 1-2 above and furthermore discloses a receiving unit for receiving at least one

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address data or another data communication apparatus, (See Column 2 Lines 45-50), as well as a recording unit for recording the address data received by the receiving unit, (See Column 4 Lines 50-60).

- 4. As per claim 4 and 8 Mori teaches the claimed invention as described in claims 1-3 above and furthermore discloses a controller for controlling the use of received/recorded address data; wherein the controller is aloes the relay controller (See Column 2 Lines 45-53).
- 5. As per claim 5 Mori teaches a method of data communication by specifying a transmission destination and transmitting a plurality of its own address data corresponding to each of a plurality of communication lines to the specified transmission destination, (See Column 4 Lines 50-64).
- 6. As per claim 6 Mori teaches a data communication apparatus capable of connecting a plurality of communication lines comprising a receiving unit for receiving at least one of the address data of another data communication apparatus, a recording unit for recording the address data received by the receiving unit, (See Column 2 Lines 38-58). Mori also teaches a transmission unit for transmitting at least one of its own address data to the address recorded by the recorded unit, (See Column 4 Lines 50-64).
- 7. As per claim 7 Mori teaches the claimed invention as described in claim 6 above and furthermore discloses the said own address data are corresponding to each of the plurality of communication lines, wherein the own address lines are interpreted as being a fax destination number for telephony

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transmission or electronic mail for internet transmission, (See Column 7 Lines

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15-29).

8. As per claim 9 Mori teaches a method of data communication comprising

a receiving at least one of the address data of another data communication

apparatus, as well as recording the received address data and transmitting its

own address data to the recorded address, (See Column 7 Lines 7-20).

Conclusion

Any inquiry concerning this communication or earlier communications

from the examiner should be directed to Sajid A Yussuf whose telephone

number is (703) 305-8752. The examiner can normally be reached on Monday-

Thursday 7:30-5:00 PM and Alternate Fridays.

If attempts to reach the examiner by telephone are unsuccessful, the

examiner's supervisor, Rupal Dharia can be reached on (703) 305-4003. The

fax phone number for the organization where this application or proceeding is

assigned is (703) 872-9306.

Any inquiry of a general nature or relating to the status of this

application or proceeding should be directed to the receptionist whose

telephone number is (703) 305-3900.

Sajid Yussuf

RUPAL DHARIA

SUPERVISORY PATENT EXAMINER